## Amendment to Claims:

Please amend the claims as follows:

 (Previously Presented) A method for spray-drying maltose, comprising: providing a maltose-containing product;

adding to said product an amount of a dextrin effective to enhance the susceptibility of said mallose-containing product to be spray-dried to thereby form a blended product: and

spray-drying said blended product, said dextrin having been prepared by:

treating a starch with an enzyme that consists essentially of a beta-amylase enzyme under conditions suitable to form a product mixture that includes retrograded amylose, and at least one sugar having a degree of polymerization less than ten; allowing at least a portion of said retrograded amylose to crystallize from said mixture; separating the crystallized retrograded amylose from said mixture; and recovering a dextrin rich fraction from said product mixture via ultrafiltration.

- (Previously Presented) A method according to claim 1, said dextrin being a beta-limit dextrin
- (Previously Presented) A method according to claim 1, said starch having been liquefied with an alpha-amylase enzyme and quenched prior to treating said starch with said beta-amylase enzyme.
- (Previously Presented) A method according to claim 1, further comprising treating said starch with said enzyme to form said dextrin.
- (Canceled)